



IPW

PATENT
03685-P0004B WWW/DWA

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant	Pavel Novak
Application No. 10/601,406	Filing Date: June 23, 2003
Title of Application:	System For Controlling Medical Devices
Confirmation No. 7777	Art Unit: 2181
Examiner	

Commissioner for Patents
Post Office Box 1450
Alexandria, VA 22313-1450

Supplemental Information Disclosure Statement by Applicant

As a means of complying with the duty of disclosure set forth in 37 CFR §1.56, Applicant lists the following references (copies of the listed patents and papers enclosed) which were uncovered in the International search.

Foreign Patent Documents			
Exam. Initials	Document No.	Date	Country
/T.D./	1 068 837 A1	07/11/00	EP
/T.D./	1 198 103 A2	09/06/01	EP

Mailing Certificate: I hereby certify that this correspondence is today being deposited with the U.S. Postal Service as *First Class Mail* in an envelope addressed to: Commissioner of Patents and Trademarks; Post Office Box 1450; Alexandria, VA 22313-1450.

July 28, 2005


Paul Bosler

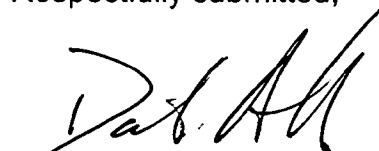
ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /T.D./

Other Documents	
Exam. Initials	Description (Author, Title, Date, Pages, etc)
/TD/	Irion K M et al. "System Workplace for Endoscopic Surgery" MINIMALLY INVASIVE THERAPY AND ALLIED TECHNOLOGIES 2000 UNITED KINGDOM vol. 9, no. 3-4, 2000, pgs. 193-197
/TD/	Matias S: "Gateway Fuer Can Der Twincan-Chip Schlaegt Eine Bruecke Zwischen Zwei Voneinander Unabhaengigen Can-Bussystemn" ELEKTRONIK, WEKA FACHZEITSCR. -VERLAG, MUNCHEN, DE, vol. 51, no. 5, March 5, 2002 pgs. 72-75

The listed patents pertain in a general way to the subject matter of the application, but are not necessarily considered to be analogous prior art.

Respectfully submitted,

July 28, 2005



Wesley W. Whitmyer, Jr., Registration No. 33,558
David W. Aldrich, Registration No. 51,159
Attorneys for Applicant
ST.ONGE STEWARD JOHNSTON & REENS LLC
986 Bedford Street
Stamford, CT 06905-5619
203 324-6155

03/22/2007

/Thomas Dailey/

Date Considered

Examiner